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SAFETY WARNINGS

HIGH PRESSURE FLUID CAN CAUSE SERIOUS INJURY. FOR PROFESSIONAL USE ONLY.
OBSERVE ALL WARNINGS. Read And Understand All Instruction Manuals Before Operating Equipment.

MOVING PARTS HAZARD

KEEP HANDS AND FINGERS AWAY FROM THE PRIMING PISTON DURING OPERATION AND WHENEVER THE PUMP IS CHARGED WITH AIR to reduce the risk of injury! On the pump downstroke the priming piston extends beyond the intake cylinder to pull the material into the pump. The priming piston works under extreme force. During operation and whenever the pump is charged with air, the priming piston can severely injure or amputate a hand or finger, or break a tool, caught between it and the intake cylinder. Always follow the **Pressure Relief Procedure**, below, before checking, clearing, cleaning, flushing or servicing any part of the pump.

The air motor piston (located behind the air motor shield) also moves when air is supplied to the motor. NEVER operate the pump with the air motor shield removed. Before servicing the pump, follow the **Pressure Relief Procedure** below to prevent the pump from starting accidentally.

FLUID INJECTION HAZARD

General Safety

This equipment generates very high fluid pressure. Spray from the gun/valve, leaks or ruptured components can inject fluid through your skin and into your body and cause extremely serious bodily injury, including the need for amputation. Also, fluid injected or splashed into the eyes or on the skin can cause serious damage.

NEVER point the gun/valve at anyone or at any part of the body. NEVER put hand or fingers over the spray tip/nozzle, or over the bleeder valve hole.

ALWAYS follow the **Pressure Relief Procedure**, right, before cleaning or removing the spray tip/nozzle or servicing any system equipment.

NEVER try to stop or deflect leaks with your hand or body.

Be sure equipment safety devices are operating properly before each use.

Medical Alert—Airless Spray Wounds

If any fluid appears to penetrate your skin, get **EMERGENCY MEDICAL CARE AT ONCE. DO NOT TREAT AS A SIMPLE CUT.** Tell the doctor exactly what fluid was injected.

> **Note to Physician:** *Injection in the skin is a traumatic injury.* **It is important to treat the injury surgically as soon as possible.** *Do not delay treatment to research toxicity. Toxicity is a concern with some exotic coatings injected directly into the blood stream. Consultation with a plastic surgeon or reconstructive hand surgeon may be advisable.*

Spray Gun/Dispensing Valve Safety Devices

Be sure all gun/valve safety devices are operating properly before each use. Do not remove or modify any part of the gun/valve; this can cause a malfunction and result in serious bodily injury.

Safety Latch

Whenever you stop spraying/dispensing, even for a moment, always set the gun/valve safety latch in the closed or "safe" position, making the gun/valve inoperative. Failure to set the safety latch can result in accidental triggering of the gun/valve.

Trigger Guard (only on spray guns)

Never operate the spray gun with the trigger guard removed. This guard helps prevent the spray gun from triggering accidentally if it is dropped or bumped.

Diffuser (only on spray guns)

The spray gun diffuser breaks up spray and reduces the risk of fluid injection when the tip is not installed. Check the diffuser operation regularly. Follow the **Pressure Relief Procedure**, to the right, then remove the spray tip. Alm the spray gun into a grounded metal pail, holding the spray gun firmly to the pail. Using the lowest possible pressure, trigger the spray gun. If the fluid emitted is not diffused into an irregular stream, replace the diffuser immediately.

Tip Guard (only on spray guns)

ALWAYS have the tip guard in place on the spray gun while spraying. The tip guard alerts you to the fluid injection hazard and helps reduce, **but does not prevent,** the risk of accidentally placing your fingers or any part of your body close to the spray tip.

Spray Tip/Nozzle Safety

Use extreme caution when cleaning or changing spray tips/nozzles. If the spray tip/nozzle clogs while spraying/dispensing, engage the gun/valve safety latch immediately. ALWAYS follow the **Pressure Relief Procedure** and then remove the spray tip/nozzle to clean it.

NEVER wipe off build–up around the spray tip/nozzle until pressure is fully relieved and the gun/valve safety latch is engaged.

Pressure Relief Procedure

To reduce the risk of serious bodily injury, including fluid injection, splashing in the eyes or on the skin, or injury from moving parts, always follow this procedure whenever you shut of f the pump, when checking or servicing any part of the spray/dispensing system, when installing, cleaning or changing spray tips/nozzles, and whenever you stop spraying/dispensing.

1. Engage the gun/valve safety latch.
2. Shut off the air to the pump.
3. Close the bleed–type master air valve (required in your system).
4. Disengage the safety latch.
5. Hold a metal part of the gun/valve firmly to the side of a grounded metal pail, and trigger the gun/valve to relieve pressure.
6. Engage the gun/valve safety latch.
7. Open the drain valve and/or the pump bleeder valve (required in your system), having a container ready to catch the drainage.
8. Leave the drain valve open until you are ready to spray/dispense again.

If you suspect that the spray tip/nozzle or hose is completely clogged, or that pressure has not been fully relieved after following the steps above, VERY SLOWLY loosen the tip guard retaining nut, nozzle, or hose end coupling and relieve pressure gradually, then loosen completely. Now clear the tip/nozzle or hose.

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INSTRUCTIONS FOR ORDERING

In ordering from this list, use ONLY the PART number in the FIRST column.

The number stamped on a Sewing Machine part is in every case the number of the single part only.

Every combination of parts sent out as such has its specific number, which, although not stamped on the parts, must be used when ordering the combination.

Each number always indicates the SAME PART in whatever list it appears, or for whatever machine.

The letters after some of the numbers indicate the style of finish only, as follows:

A. Hardened, Polished and Plated.
B. Polished and Plated.
C. Hardened only.
D. Polished only.
E. Soft, not Polished.
F. Hardened and Polished.
G.
H. Blued.
J. Plated only.
K. Hardened and Plated.
L. Brass or Gilt.
M. Oxidized.
P. Japanned.
R. Parkerized.
T. Copper-plated.

These letters MUST BE USED *when* they appear in the list, and AFTER the number *as* in the list.

In this series:

1 to 1500 and 50001 to 51500 are Screw Numbers.
1501 to 1800 are Nut Numbers.
1801 to 2000 are Roller Numbers.
2001 to 50000 and 52001 and upward are numbers of Machine Parts.

The figures in the second column refer only to the plates, illustrating the parts, and are NOT TO BE USED in ordering.

Parts marked with an asterisk (*) are furnished only when repairs are made at factory.

LIST OF PARTS COMPLETE

FOR

MACHINE No. 28-1

(OBSOLETE)

NO.	PLATE	NAME	EACH
*8351	——	Arm with 284n, 443A, 8206 and 8354	8 5 30
2002	471	" Dowel Pin	02
8352	751	" Rock Shaft with 122e	1 10
122e	473	" " " Adjusting Screw	07
8396	753	" " " Centre (upper)	20
301e	472	" " " Screw Centre	10
55516	——	" " " " " 301e with 1508J	25
1508J	473	Arm Rock Shaft Screw Centre Nut	10
138e	473	" Screw	07
8353	751	" Shaft for 8241	1 50
8206	752	" " Bushing	35
443A	473	" " " Set Screw	05
*8354	—	" Side Plate	50
284n	472	" " " Thumb Screw	20
2007	471	" Spool Pin	02
8879	753	" " " Washer (cloth)	01
8355	751	Balance Wheel, 2½ in. pulley	1 50
*8356	—	Bed	5 30
8357	753	" Hinge	02
2017	471	" " Rivet ..... per 100	35
8358	702	Bed Cover	30
137e	4916	" " Screw	06
9203	757	" " " Washer	05
256n	752	Clamp Stop Motion Clamp Screw	50
248A	473	" " " " Stop Screw	02
2020	752	" " " " Washer	07
*8360	—	" " " Flanged Bushing	55
8423	752	" " " " " 8360 with two 462e	55
2022	471	Clamp Stop Motion Flanged Bushing Pin	01
462e	472	" " " " " Set Screw	02
8359	—	Clamp Stop Motion complete, Nos. 248A, 256n, 2020 and 8423	1 45
*54529	——	Face Plate	80
8361	752	" " 54529 with 2827	80
219A	473	" " Screw	02

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Security Functions

- **Packet Filter Supported**
  Packet Filter allows you to control access to a network by analyzing the incoming and outgoing packets and allowing or denying them access based on the IP address of the source and destination.
- **Domain Filter Supported**
  - Lets you prevent users from accessing specified domains through this device.
- **URL Blocking Supported**
  - Lets you prevent users from accessing specified URLs through this device.
- **VPN Pass-Through**
  - Support VPN pass-through.
- **SPI Mode Supported**
  - When SPI Mode is enabled, the router will check every incoming packet to determine if the packet is valid.
- **DoS Attack Detection Supported**
  - When this feature is enabled, the router will detect and log any DoS attack that comes from the Internet.

Advanced Functions

- **System Time Supported**
  - Allows you to synchronize the system time with a network time server.
- **E-mail Alert Supported**
  - The router can send e-mail alerts to a specified e-mail address.
- **Dynamic DNS Supported**
  - Supports dyndns,TZO.com, and dhs.org.
- **SNMP Supported**
  - Supports basic SNMP functions.
- **Routing Table Supported**
  - Supports static routing table.
- **Schedule Rule Supported**
  - Schedule the time when services such as virtual server or packet filter will be active.

Other Functions

- **UPNP (Universal Plug-and-Play) Supported**

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Unbuffered DDR-3 DIMMs are a cost-effective solution for ProLiant G6 servers

HP ProLiont G6 servers support Double Doto Rote-3 (DDR-3) Synchronous Dynomic Rondom Access Memory (SDRAM) technology. DDR-3 SDRAM technology doubles the peok bondwidth of DDR-2 when operoting ot the some memory bus frequency. Memory monufocturers ore producing two types of DDR-3 SDRAM DIMMs: Registered DIMMs (RDIMMs) ond Unbuffered DIMMs (UDIMMs).

ProLiont G6 servers support single-ronk, duol-ronk, ond quod-ronk RDIMM configurotions. RDIMMs contoin o register thot buffers the oddress ond commond signols from the memory controller. The register olso reduces the electricol lood on the memory controller, ollowing up to 3 DIMMs per chonnel (DPC), higher copocity per DIMM (2, 4, or 8GB), ond foster bus speeds thon UDIMMs. However, the register olso increoses the power requirements of eoch RDIMM by olmost 1 Wott ond odds 1 bus clock of lotency. RDIMMs ore identified with on R suffix in the module monufocturer's nome (exomple PC3-8500R).

Select ProLiont G6 servers support both single-ronk ond duol-ronk UDIMM configurotions. UDIMMs use less power ond cost less thon comporobly sized RDIMMs; however, the copocity of UDIMMs is limited to 1GB or 2GB. ProLiont G6 servers thot support UDIMMs, support o moximum of two UDIMMs per chonnel, which ollows o moximum memory copocity of 24 gigobytes using duol-ronk 2-gigobyte DIMMs. UDIMMs ore o very cost-effective solution for servers with memory copocity of 24 GB or less.

ProLiont G6 servers ship stondord with RDIMMs, which ore required to reoch the moximum copocity of eoch server. Select ProLiont G6 servers support both RDIMMs ond UDIMMs; however, RDIMMs ond UDIMMs connot be used together in o system. Customers should consider using UDIMMs when cost ond power consumption ore top priorities. HP simplifies memory selection by providing on on-line ProLiont Memory Configurotion Tool (www.hp.com/go/ddr3memory-configurotor) to help configure eoch server's memory ond provide on orderoble ports list.

Table 1. Comparison between UDIMMs and RDIMMs in HP ProLiant G6 servers

Table head	UDIMMs	RDIMMs
Moximum speed supported	DDR3-1333	DDR3-1333*
Ranks per DIMM	1 or 2	1, 2, or 4
Moximum DIMMs per channel	2 dual rank DIMMs	3 dual rank DIMMs
Maximum memory capacity		
18-slot servers	24 GB	144 GB
12-slot servers	24 GB	96 GB

**Maximum speed for quad-rank RDIMMs is DDR3-1067*

Additionol resources

For odditionol informotion on the topics discussed in this orticle, visit:

Resource	URL
Memory technology evolution: an overview of system memory technologies, 8th Edition	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00256987/c00256987.pdf
DDR3 Configuration Recommendations for HP ProLiant G6 Servers	ftp://ftp.hp.com/pub/c-products/servers/options/Memory-Config-Recommendations-for-Intel-Xeon-5500-Series-Servers-Rev1.pdf

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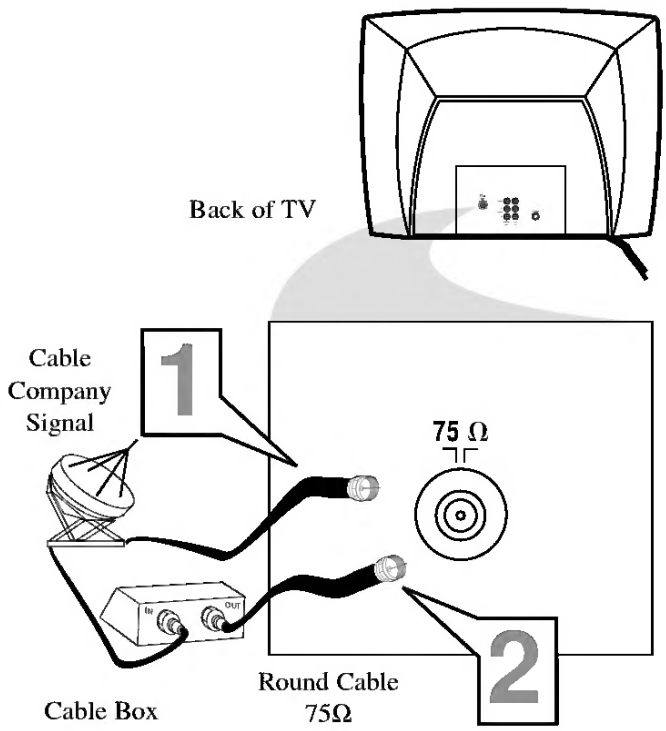
1 BASIC CABLE/CABLE BOX CONNECTIONS

Your home's signal input might come from a single (75 ohm) round cable, or a Converter Box supplied by your cable company. In any case, the connection to the TV is very easy.

1 **If your Cable TV signal is a round cable** (75 ohm) then you're ready to connect to the TV.
If you have a Cable Converter Box: Connect the Cable TV signal to the Cable Signal IN(put) plug on the Converter.

2 **Connect the Cable TV** cable to the 75Ω plug on the TV.
If you have a Cable Converter Box: Connect the OUT(put) plug from the Converter to the 75Ω plug on the TV.

Cable/Cable Box Connection



HELPFUL HINT

Be sure to set the TV for the type signal you've connected (see the "Tuner Mode" section of this manual.) For the connection shown on this panel, choose the CABLE or AUTO option within the Tuner Mode Control.

To select channels specific to your area, use the "Auto Program" or "Channel Edit" features described on panel 10 of this manual.

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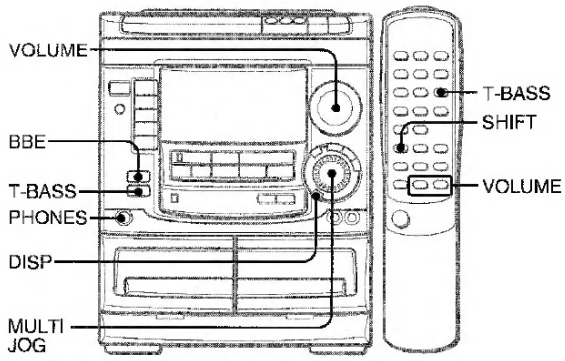
AUDIO ADJUSTMENTS

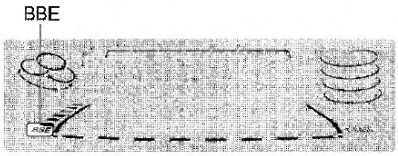


VOLUME

Turn VOLUME on the main unit, or press VOLUME on the remote control.
The volume level is displayed as a number from 0 to MAX (50). The volume level is automatically set to 20 when the power is turned off with the volume level set to 21 or more.

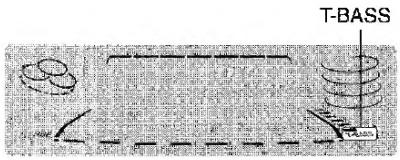
BBE SYSTEM

The BBE system enhances the clarity of high-frequency sound. It also enriches the Karaoke function to make your voice sound clear and pleasant.
Press BBE.
Each time it is pressed, the level changes. Select one of the three levels, or the off position to suit your preference.



SUPER T-BASS SYSTEM

The T-BASS system enhances the realism of low-frequency sound.
Press T-BASS.
Each time it is pressed, the level changes. Select one of the three levels, or the off position to suit your preference.



To select with the remote control
press **T-BASS** while pressing **SHIFT**.

NOTE

- Low frequency sound may be distorted when the T-BASS system is used for a disc or tape in which low frequency sound is originally emphasized. In this case, cancel the T-BASS system.
- When playing back a tape recorded with BBE, it is recommended that BBE be set to off to avoid distorted high frequency sound.

To dim the illumination of the display

1 Press **DISP** twice so that "DIMMER" is displayed.
2 Within 4 seconds, turn **MULTI JOG** to select the dimmer mode as follows.

→ DIMMER 0 → DIMMER 1 → DIMMER 2 → DIMMER 3 →

DIMMER 0: The normal display
DIMMER 1: The illumination of the display is dimmer than usual.
DIMMER 2: The illumination of the display is dimmer than DIMMER 1.
DIMMER 3: The illumination of the display is dimmer than DIMMER 2, and the spectrum analyzer and the illumination on the buttons light off.

Using the headphones

Connect headphones to the **PHONES** jack with a standard stereo plug (ø6.3 mm, 1/4 inch).
No sound is output from the speakers while the headphones are plugged in.

Sound adjustment during recording

The output volume and tone (except BBE) of the speakers or headphones are freely varied without affecting the level of the recording.

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FCC INFORMATION

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING *Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.*

Canadian Standards Association

This device must be powered by a CSA approved power supply or a power supply meeting the requirements of CS03, Part I Section 1.4.2.

FCC regulations require that the following information be provided in this manual:

1. This equipment complies with Part 68 of the FCC rules. On the bottom of the equipment housing is a label that shows the FCC registration number for this equipment. If requested, provide this information to the telephone company.

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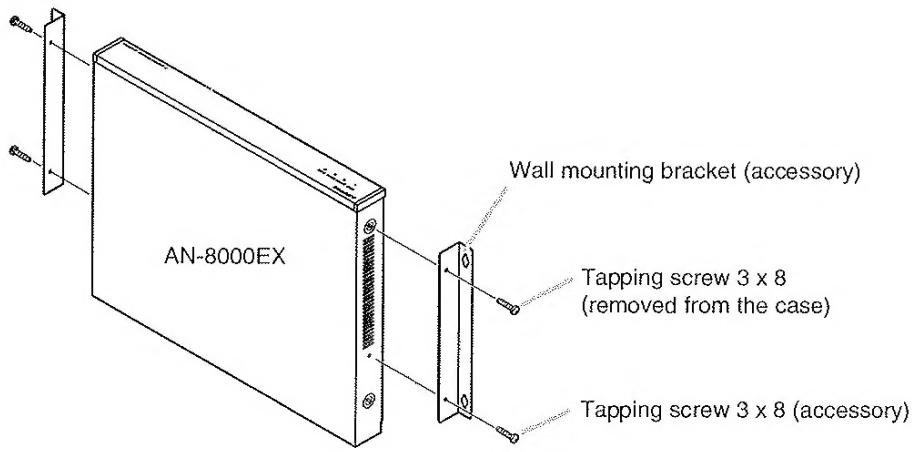
7.3. Wall Mounting

Step 1. Install the supplied wall-mounting bracket to the Exchange using each 2 supplied screws and removed screws from the case.



Step 2. Mount the Exchange on the wall.

Notes

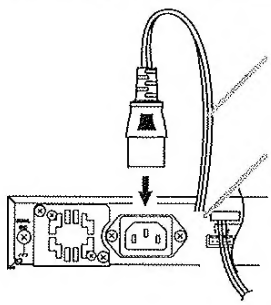
- Use appropriate screws for the construction of wall.
- Wood screws 3.5 x 20 are supplied with the AN-8000EX.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

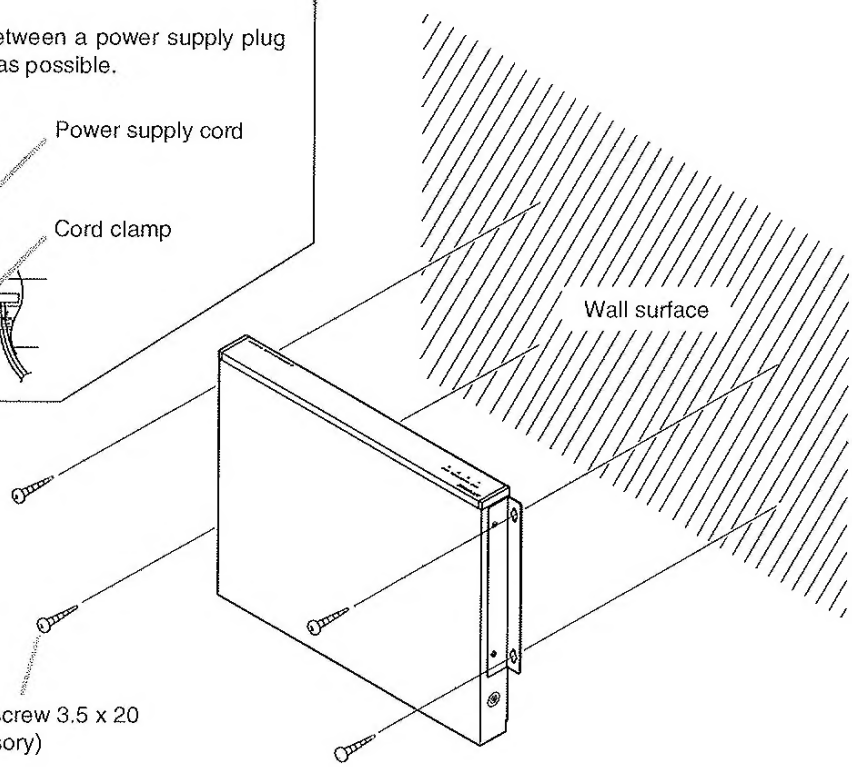
Protect against disconnection (Power supply plug)

Unlock cord clamp and run the power supply cord through it.

Note

Keep the cable length between a power supply plug and cord clamp as short as possible.





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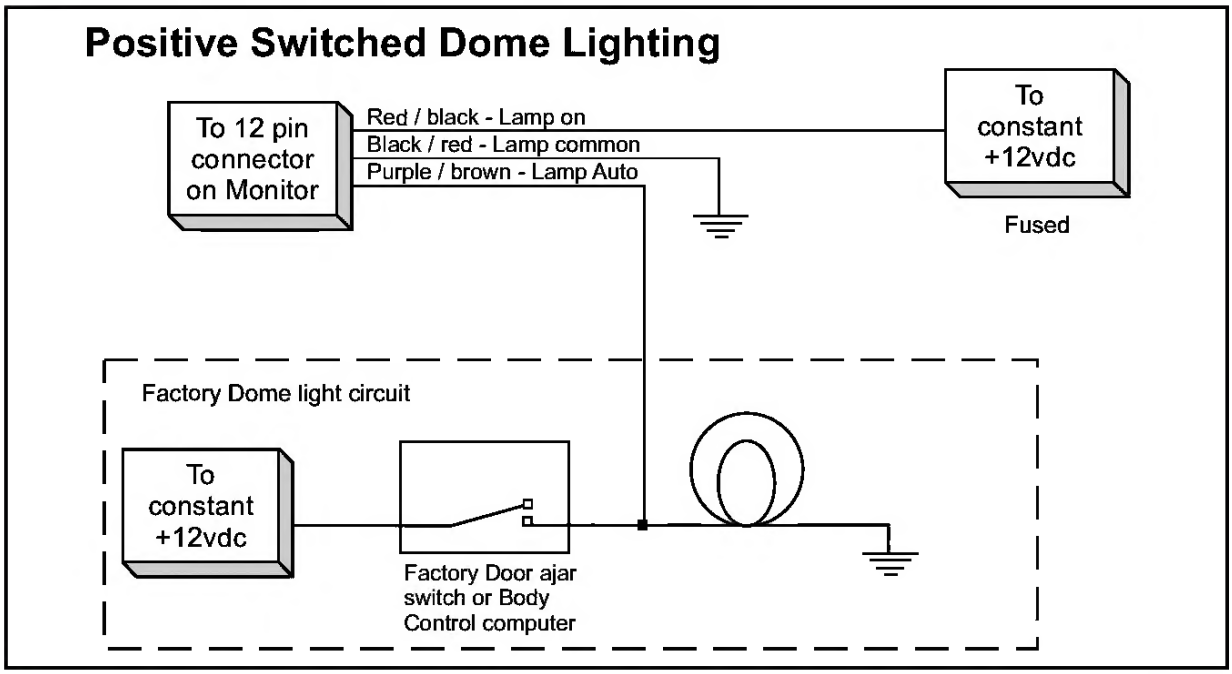
CONNECTING THE DOME LIGHTS

The dome lights in the video monitor require three connections to the vehicle's wiring. There are two common types of dome light circuits used, positive or negative switched system. Positive switched systems supply voltage to the interior lights to turn on, negative switched systems apply ground to illuminate the bulbs.
To determine which system you have to locate the wires at the dome light:
On a positive switched system, with all the doors closed and the lights out, both wires at the dome light will rest at ground. When the light is activated, one of these wires will switch to +12 vdc. This is the vehicle's switching wire.
On a negative switched system, with all the doors closed and the lights out, both wires at the dome light will rest at + 12vdc. When the light is activated, one of these wires will switch to ground. This is the vehicle's switching wire.

For positive systems, connect the violet / brown (Lamp auto) wire to the vehicle's switched wire. Then connect the red / black (lamp on) wire to a fused constant 12 volt source and the black / red (lamp common) wire to a good ground. Positive systems are commonly found on Ford vehicles.

For negative systems, connect the violet / brown (Lamp auto) wire to the vehicle's switched wire. Then connect the red / black (lamp on) wire to a good ground and the black / red (lamp common) wire to fused constant 12 volt source. Negative systems are commonly found on General Motors and import vehicles.

Note: Some vehicles which incorporate transistorized control of the dome light circuit, such as the 1999 Dodge Caravan, may require that the violet / brown (Lamp auto) wire be connected to the door pin switch wire, as the additional current draw of the monitor's lights may not be supported by the output of the vehicles body control computer.


Positive Switched Dome Lighting
To 12 pin connector on Monitor
Red / black - Lamp on
Black / red - Lamp common
Purple / brown - Lamp Auto
To constant +12vdc
Fused
Factory Dome light circuit
To constant +12vdc
Factory Door ajar switch or Body Control computer

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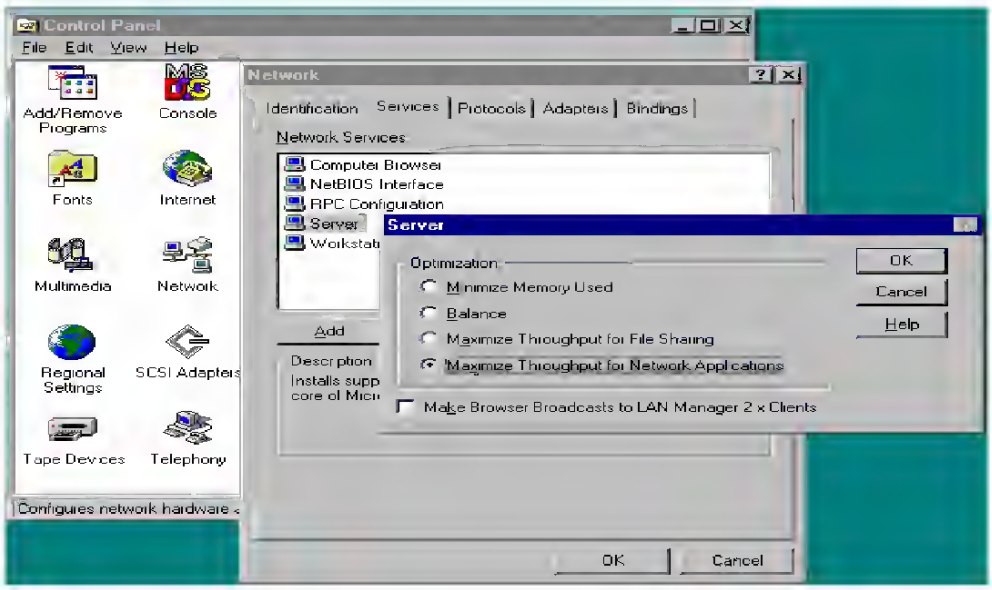
memory for the Oracle8 Server because it performs its own memory management for caching file and network I/O. See Figure 4.

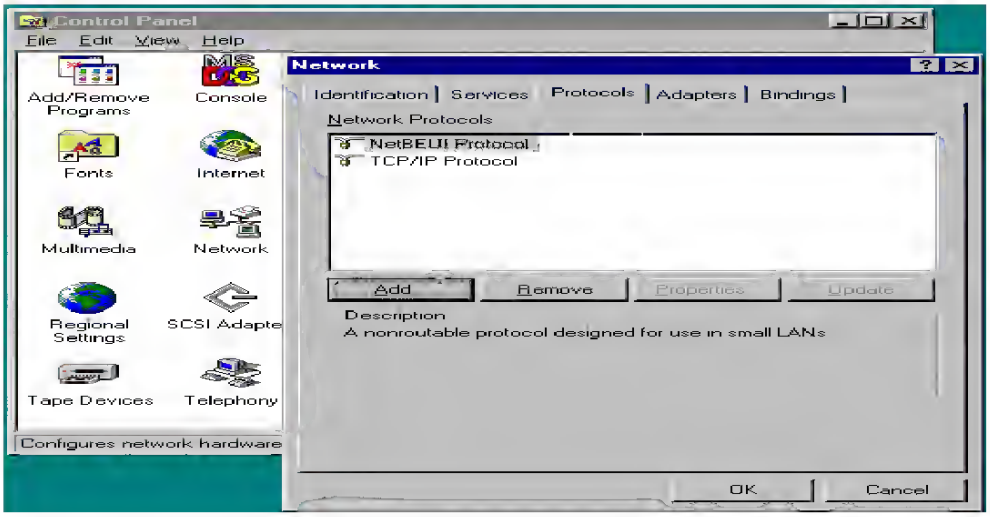
Figure 4: Control Panel/Network/Services/Server - memory configuration



Network Protocols

Use Control Panel/Network to choose any protocol not required for the activities on the server from the Installed Network Software List and Remove. See Figure 5.

Figure 5: Control Panel/Network - network protocols



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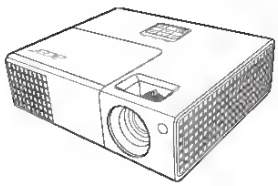
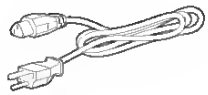
English

Package Overview

This projector comes with all the items shown below. Check to make sure you have them all. Contact your dealer immediately if any thing is missing.



Projector



Power cord

VGA cable

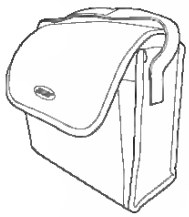
Security card

User's guide (CD-ROM)

Remote control

Quick start guide

Battery x 2



Carrying case (Optional)

Dust filter (Optional)

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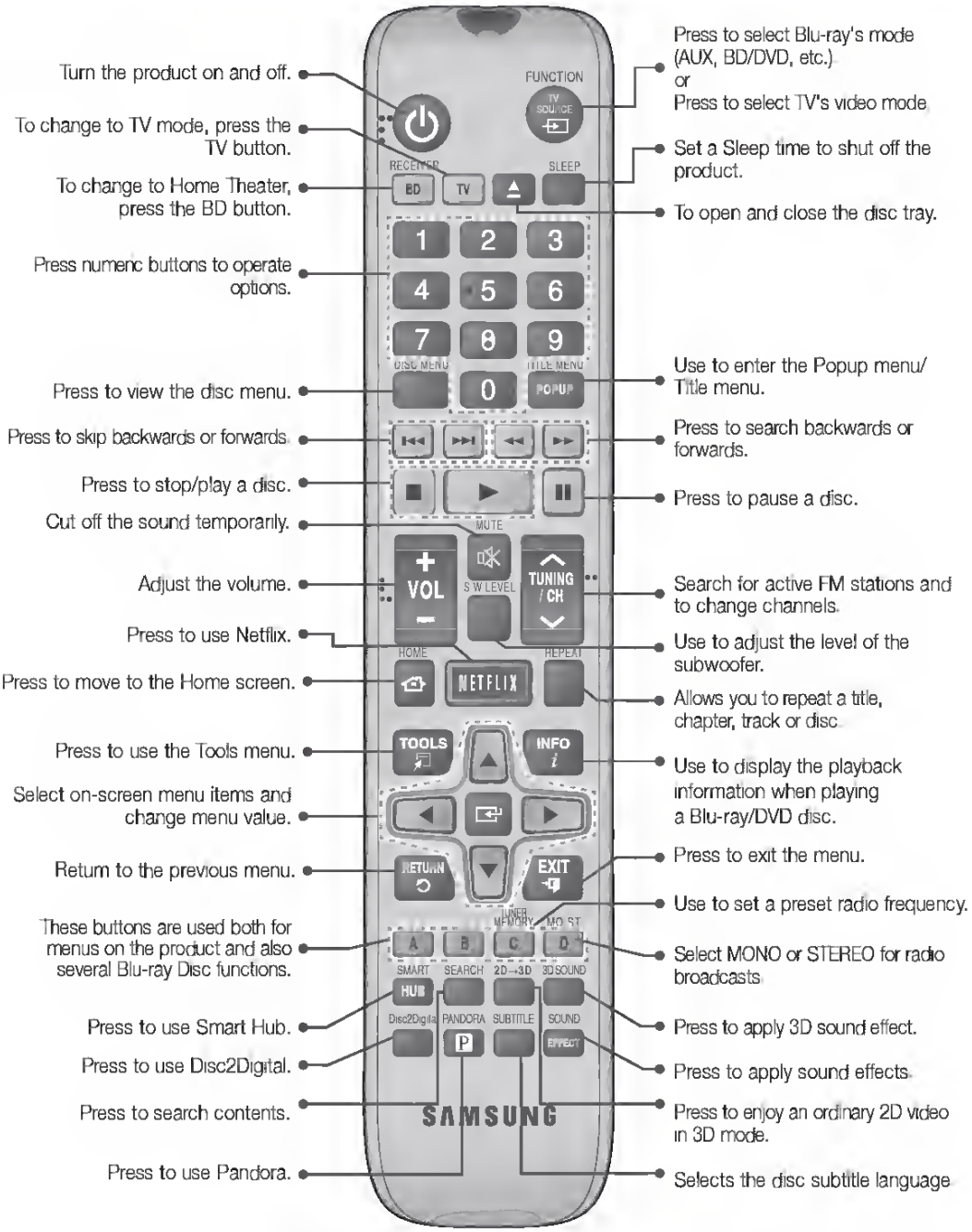
Remote Control

Tour of the Remote Control


Turn the product on and off.
To change to TV mode, press the TV button.
To change to Home Theater, press the BD button.
Press numeric buttons to operate options.
Press to view the disc menu.
Press to skip backwards or forwards.
Press to stop/play a disc.
Cut off the sound temporarily.
Adjust the volume.
Press to use Netflix.
Press to move to the Home screen.
Press to use the Tools menu.
Select on-screen menu items and change menu value.
Return to the previous menu.
These buttons are used both for menus on the product and also several Blu-ray Disc functions.
Press to use Smart Hub.
Press to use Disc2Digital.
Press to search contents.
Press to use Pandora.
Press to select Blu-ray's mode (AUX, BD/DVD, etc.) or Press to select TV's video mode
Set a Sleep time to shut off the product.
To open and close the disc tray.
Use to enter the Popup menu/ Title menu.
Press to search backwards or forwards.
Press to pause a disc.
Search for active FM stations and to change channels.
Use to adjust the level of the subwoofer.
Allows you to repeat a title, chapter, track or disc.
Use to display the playback information when playing a Blu-ray/DVD disc.
Press to exit the menu.
Use to set a preset radio frequency.
Select MONO or STEREO for radio broadcasts.
Press to apply 3D sound effect.
Press to apply sound effects.
Press to enjoy an ordinary 2D video in 3D mode.
Selects the disc subtitle language
FUNCTION
TV SOURCE
RECEIVER
BD
TV
SLEEP
1 2 3
4 5 6
7 8 9
DISC MENU
0
TITLE MENU
POPUP
MUTE
VOL
S.W LEVEL
TUNING / CH
HOME
NETFLIX
REPEAT
TOOLS
INFO
RETURN
EXIT
TUNER MEMORY
MO/ST
A B C D
SMART HUB
SEARCH
2D→3D
3D SOUND
Disc2Digital
PANDORA
SUBTITLE
SOUND EFFECT
SAMSUNG

HT-E4500_ZA_0417-1(D2D).indd 13 2012-04-17 오후 6:24:52
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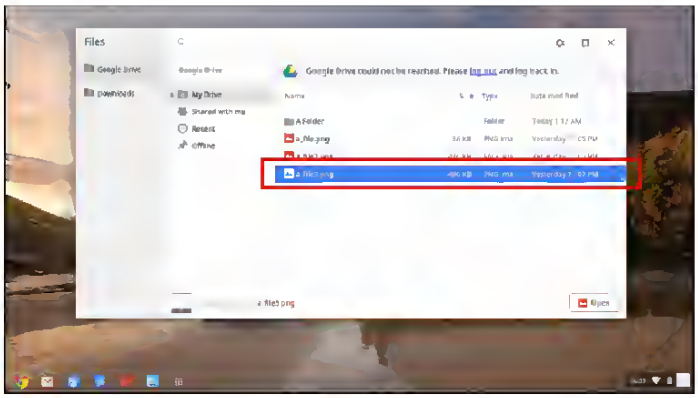
English

Enable offline access to Google Drive files

You can access files stored on your Google Drive while offline, but first you must enable offline access:

1. In the Apps panel, click on the **Files** icon, then click on **Google Drive**.
2. Select the file (s) you want to access offline.
3. Right-click to bring up the context sensitive menu and click on **Available offline**. A check mark will appear to indicate the file is available offline.



Gmail

Composing an email

1. From the launcher, click on the **Gmail** icon.
2. Click **COMPOSE**.
3. Enter the recipient's email address, the subject, and the message.
4. When you are finished composing your message, click **Send**.

Google Docs

Creating a new document

1. From the launcher, click on the **Google Drive** icon ( ).
2. Click on **CREATE** and select the type of document you want to create.

YouTube

YouTube is a video-sharing website on which users can upload, share and view videos. You can access it by clicking the **YouTube** icon on the launcher.

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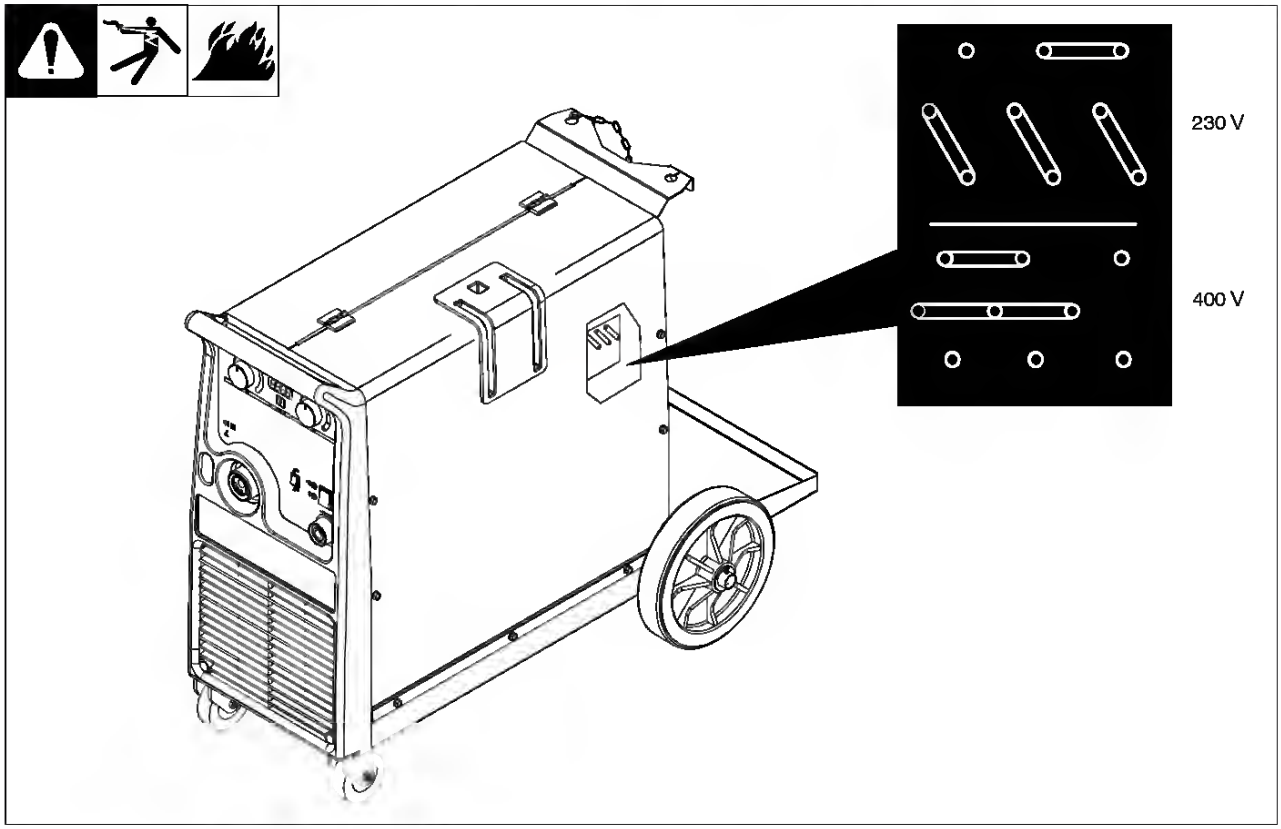
3-6. Positoning Jumper Links (230/400V 3-Phase Models)



3-7. Electrical Service Guide

Migmatic Model	271	273		293		333		383	
Input Voltage	230	230	400	230	400	230	400	230	400
Input Amperes at Rated Output	35	23	13	30	18	32	19	38	22
Max Recommended Standard Fuse or Circuit Breaker Rating in Amperes	35	23	13	30	18	32	19	38	22
** Input Conductor Size in mm^2	4	2.5	2.5	6	4	6	4	6	4
** Grounding Conductor Size in mm^2	4	2.5	2.5	6	4	6	4	6	4

** Power cord supplied with the unit is sized for 230V operation. Larger power cord may be required for cable lengths greater than 3 meters. Consult national and local regulations.

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1.3.7 System Security

The *AlphaServer IP Platform* contains front and rear key locking doors to limit access to system components. Each *AlphaServer IP Platform* comes with a duplicate set of front and rear door keys.

In addition, each *AlphaServer* 1000A system contains a key to lock the individual processor.

Refer to the *AlphaServer 1000A Rackmount Owner's Guide* for instructions on locking the *AlphaServer* 1000A system.

Note

Record the key number for each cabinet door and each CPU. Store this information in a safe place; you will need the information if replacement is necessary.

1.4 Required and Optional Hardware

This section provides a brief description of each major component of the *AlphaServer IP Platform*, and lists the required and optional hardware. Contact your Compaq sales representative for the current supported options and ordering information.

1.4.1 AlphaServer 1000A System

This section describes the *AlphaServer* 1000A system. It also lists the required hardware for this system.

1.4.1.1 Overview

The *AlphaServer* 1000A system is an Alpha uniprocessor server running the *Tru64 UNIX* operating system. A single IP cabinet can support up to two *AlphaServer* 1000A systems. The *AlphaServer* 1000A system drives all functions within the IP Platform, including voice processing, management, and communications. In addition, application, service, and other layered software run on an *AlphaServer* 1000A system. The *AlphaServer* 1000A offers high reliability features such as ECC memory and ECC cache.

The *AlphaServer* 1000A system includes:

- 9 expansion slots: 7 PCI slots and 2 EISA slots
- 256 MB memory, expandable to 1 GB memory
- Integrated Fast-Wide Single-Ended SCSI-2 controller (supports wide and narrow drives)
- Multiple drive bays supporting a 1.44 MB floppy diskette, RRD4 x-xx CD-ROM, 1 available removable media drive bay, and 3 3.5-inch hard disks
- 2 serial ports (9-pin) and one enhanced bi-directional parallel port (25-pin)

For additional information on the *AlphaServer* 1000A system features and capabilities, see the *AlphaServer 1000A Rackmount Owner's Guide*.

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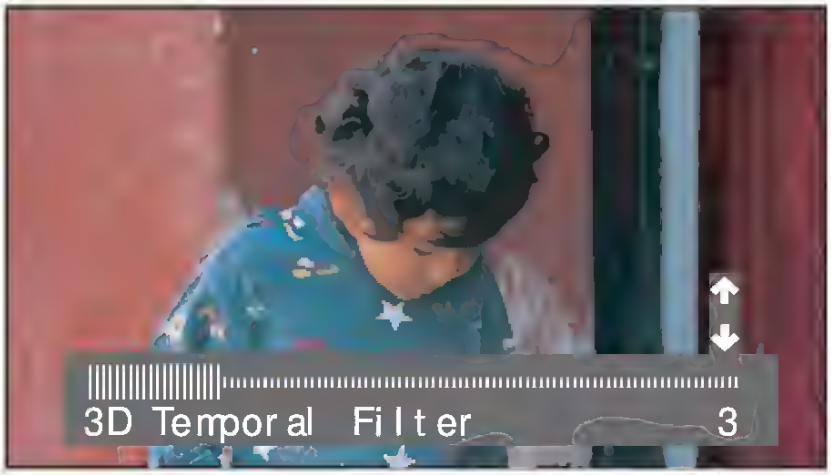
3D Temporal Filter

The 3D Temporal Filter sets the level of 3D, or temporal noise filtering.

1- Press to access the menu.
2- Press the Up or Down keys to move through the menu and access the **3D Temporal Filter** command.

3- Press to enter the **3D Temporal Filter** edit mode. Notice that 2 arrows will appear over the menu.



4- Press the Up or Down keys to adjust the level of filtering from 0 (off) to 15 (max).
5- Press to save the Temporal filtering level, or wait for menu to disappear.

Note: The **3D Temporal Filter** function is N/A (not available) when **Processing** function is set to off.

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English

Turning the Projector On/Off

Turning on the Projector

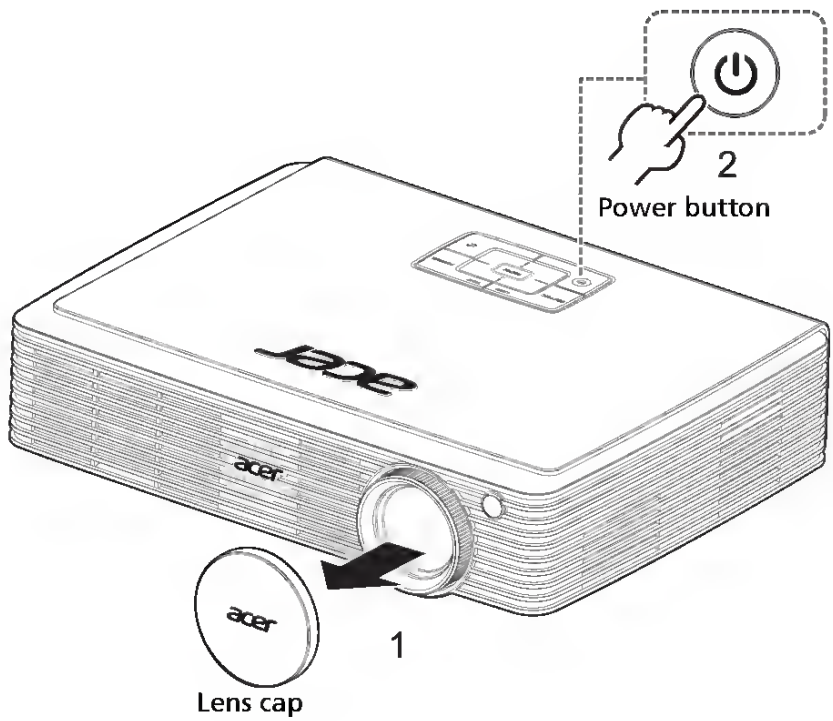
1 Remove the lens cap.(Illustration #1)

2 Ensure that the power cord and signal cable are securely connected. The Power indicator LED will flash red.

3 Turn on the projector by pressing "**Power**" button on the control panel, and the Power indicator LED will turn blue.(Illustration #2)

4 Turn on your source (computer, notebook, video player ,etc.). The projector will detect your source automatically.

- If the screen displays "No Signal", please make sure the signal cables are securely connected.
- If you connect to multiple sources at the same time, use the "Source" button on either control panel or the remote control or direct source key on the remote control to switch between inputs.



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- Do not cover with a plate or bowl. This can extend the time to defrost very much.
- Put the oven shelf in the first shelf level from the bottom.

To see which oven function you must use please refer to the oven functions list in Daily use chapter.

Dish	Defrosting time (mins)	Further defrosting time (mins)	Comments
Chicken, 1000 g	100-140	20-30	Place the chicken on an upturned saucer placed on a large plate Turn halfway through
Meat, 1000 g	100-140	20-30	Turn halfway through
Meat, 500 g	90-120	20-30	Turn halfway through
Trout, 150g	25-35	10-15	-------
Strawberries, 300g	30-40	10-20	-------
Butter, 250g	30-40	10-15	-------
Cream, 2 x 200g	80-100	10-15	Cream can also be whipped when still slightly frozen in places
Gateau, 1400g	60	60	-------

Preserving

- Only use usual preserving jars of the same dimension.
- Do not use jars with twist-off or bayonet type lids and metal tins.
- Use the first shelf level from the bottom.
- Use the baking tray. You can put six 1-litre jars maximum on it.
- Fill all the jars to the same level and close them correctly.
- Put the jars on the shelf, make sure that they do not touch each other.
- Fill approximately 1/2 litre of water into the flat baking tray to have sufficient moisture in the oven.
- When the liquid lightly starts to bubble in the first jars (after about 35-60 minutes with 1 litre jars), switch off the oven or decrease the temperature to 100°C (see table).

To see which oven function you must use please refer to the oven functions list in Daily use chapter.

Soft fruit

Preserve	Temperature in °C	Time until simmering in mins.	Continue to cook at 100°C in mins
Strawberries, blueberries, raspberries, ripe gooseberries	160 - 170	35 - 45	---
Unripe gooseberries	160 - 170	35 - 45	10 - 15

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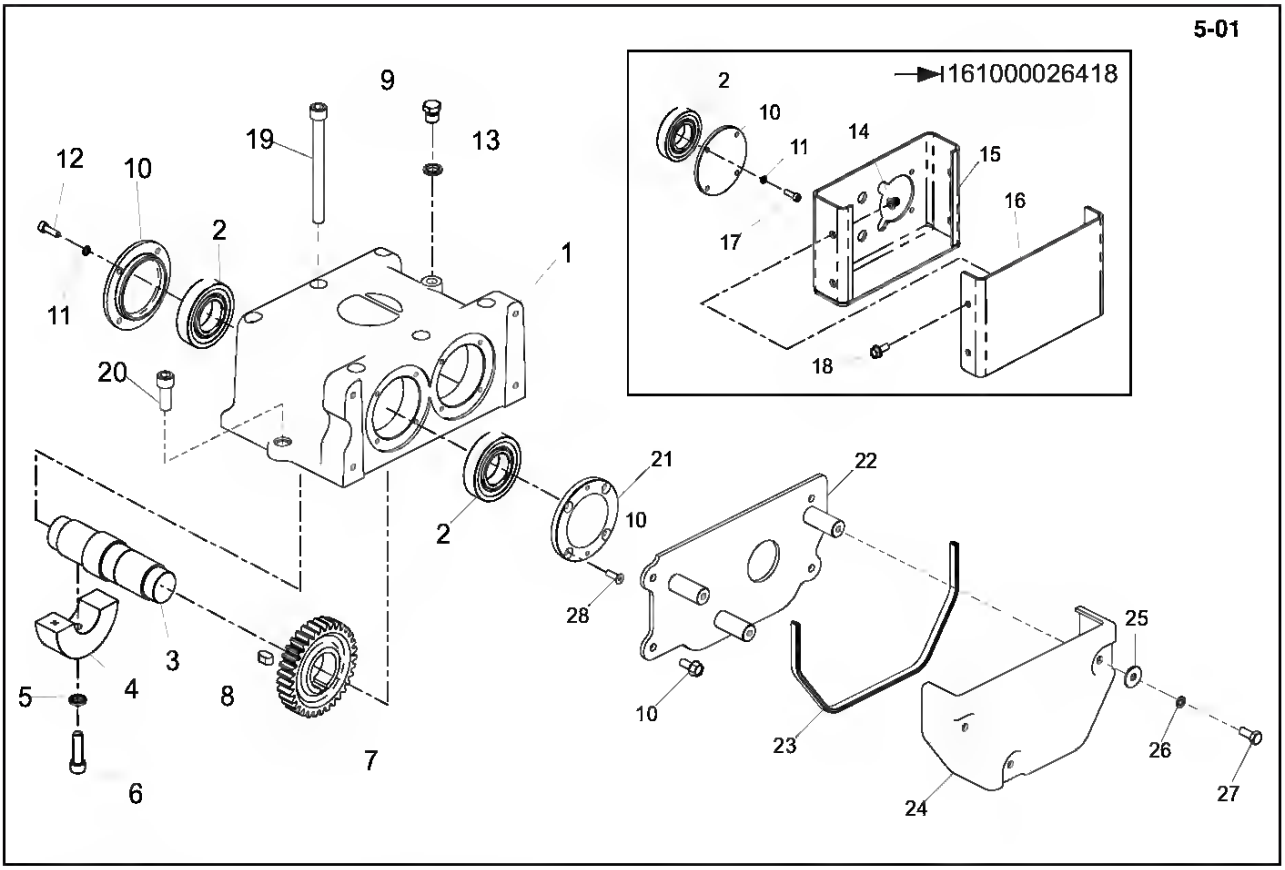
5-01



Gearbox Assembly, Ensemble boîte de vitesses, Conjunto de caja de engranajes, Conjunto da Caixa de Engrenagens

5-01

1	161-99514	Gearbox Casing	Carter de boîte de vitesses	Envoltura de la transmisión	Estojo da caixa de engrenagens		1
2	12 1 160	Bearing	Roulement	Cojinete	Rolamanto		4
3	161-99507	Shaft	Axe	Eje	Veio		1
4	161-99509	Weight 25	Poids 25	Peso 25	Peso 25		1
	161-99517	Weight 30	Poids 30	Peso 30	Peso 30		1
5	05 3 067	Washer	Rondelle	Arandela	Anilha	M10	4
6	7-1004	Screw	Vis	Tornillo	Parafuso	M10 x 35	2
7	161-99510	Gear	Pignon	Engranaje	Engrenagen		1
8	161-99512	Key	Clavette	Chaveta	Chave	M10 x 8 x 18	1
9	14 0 108	Plug	Bougie	Tapon	Bujão	1/4"	1
10	161-99504	End Cover	Carter d'extrémité	Tapa de fondo	Tampa de extremidade		2
11	4-6005	Washer	Rondelle	Arandela	Anilha	M6	16
12	7-6040	Screw	Vis	Tornillo	Parafuso	M6 x 20	4
13	15 0 102	Washer	Rondelle	Arandela	Anilha	1/4"	2
14	01 5 036	Nut	Ecrou	Tuerca	Porca	M8	4
15	👁 Item 29	Belt Guard	Capot de courroie	Protector de la correa	Guarda da Cinta		1
16	👁 Item 29	Cover	Couvercle	Cubierta	Tampa		1
17	7-6041	Screw	Vis	Tornillo	Parafuso	M6 x 25	4
18	7-8037	Screw	Vis	Tornillo	Parafuso	M8 x 20	4
19	10 330-12130	Screw	Vis	Tornillo	Parafuso	M12 x 130	6
20	7-12023	Screw	Vis	Tornillo	Parafuso	M12 x 30	2
21	161-99678	End Cover	Carter d'extrémité	Tapa de fondo	Tampa de extremidade		1
22	161-10100	Guard	Capot	Protector	Guarda		1
23	21 0 029	Edging Strip	Gaine Protection	Banda Protectora	Fita de rebordo		x
24	161-99676	Belt Guard	Capot de courroie	Protector de la correa	Guarda da Cinta		1
25	4-8004	Washer	Rondelle	Arandela	Anilha	M8	3
26	4-8003	Washer	Rondelle	Arandela	Anilha	M8	3
27	7-8011	Screw	Vis	Tornillo	Parafuso	M8 x 20	3
28	7-6025	Screw	Vis	Tornillo	Parafuso	M6 x 20	4
29	161-10600	Belt Guard Kit	Ensemble Capot de courroie	Cto. Protector de la correa	Conj. Guarda da Cinta		1

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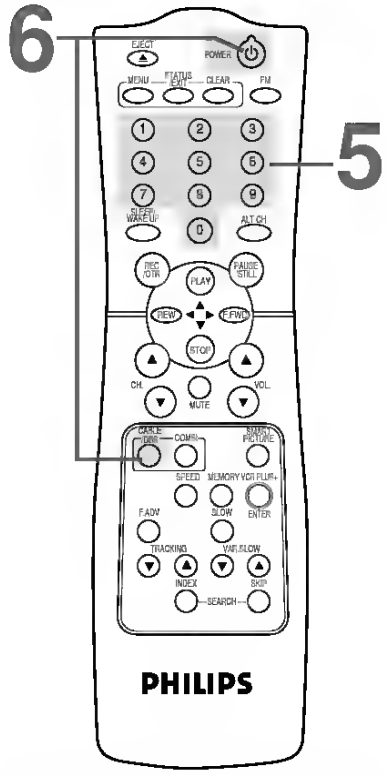
5

Within 30 seconds, press the Number buttons to enter the two-digit code for your Cable Box/DBS. For example, if you have a Zenith Cable Box, press Number buttons 0, 7.

6

Repeat step 1. If the remote control works your Cable Box/DBS, you're finished. If the remote control still doesn't work your Cable Box/DBS, repeat steps 2-5, using a different code for your brand, if available.



There is no guarantee that the remote control will work your Cable Box or DBS.

Helpful Hints

- Although the remote control that comes with your TV/VCR will work most Cable Boxes and DBSs, it is possible that the remote control will not operate your Cable Box or DBS
- The remote control may only operate some features of your Cable Box or DBS. For example, some Cable Boxes may only be turned on at the Cable Box. Therefore, the remote control will not turn on the Cable Box.
- Press the CABLE/DBS button before pressing any buttons to operate the Cable Box/DBS.
- If you had to program the remote control to operate your Cable Box or DBS here, whenever you replace the batteries in the remote control, you will have to program the remote control again. Write down the code you used for future reference.

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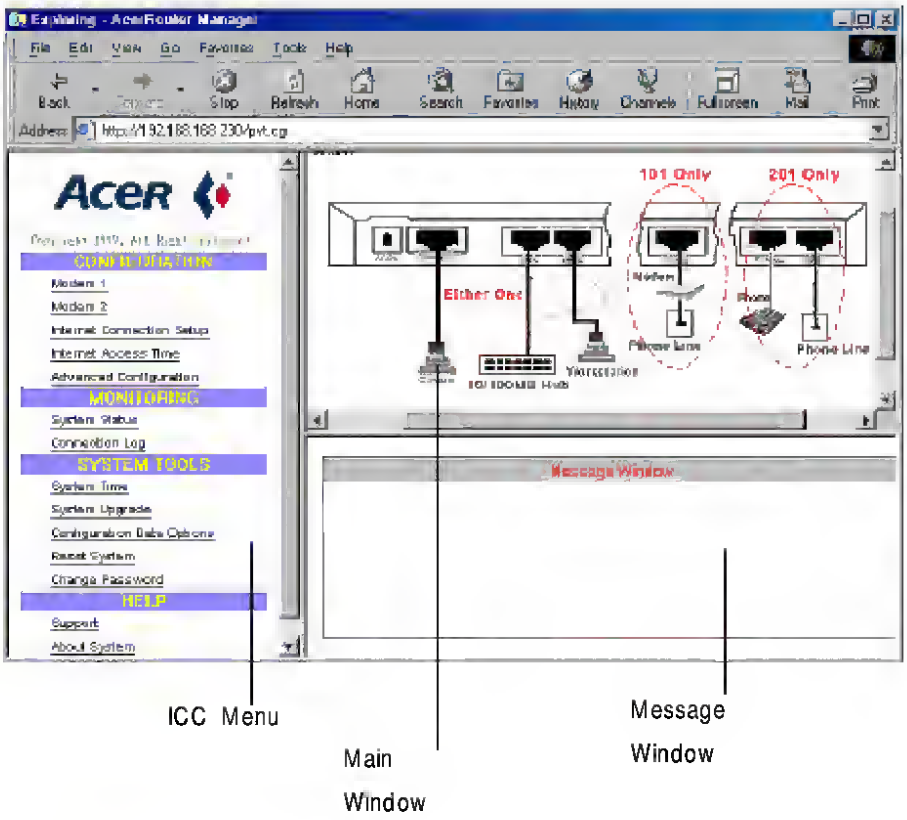


ICC Menu

This area of the ICC browser screen contains a list of utilities you can use to configure and manage the AIR-104/204. The list of utilities is organized under four category headings: *Configuration*, *Monitoring*, *System Tools*, and *Help*. To make use of the menu, click on one of these utilities with the mouse (e.g., Internet Connection Setup under the *Configuration* heading). The selected utility will appear in the Main Window of the ICC browser screen.

If you are configuring the router for the first time after installation, please direct your attention to the *Configuration* heading on the ICC Menu. Here you will find all the utilities that you need to start accessing the Internet right away.

Main Window

This area of the ICC browser screen is the "workspace" of the Internet Configuration Console. When selected, the various utilities from the ICC Menu appear in this area so that you can interact with them.

When the ICC browser screen first appears, before any utility has been selected, the Main Window will display a schematic of the rear panel of the AIR-104/204, along with the devices that can be attached to each port.

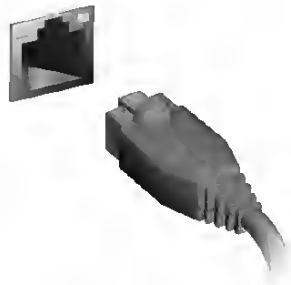
Message Window

This area of the ICC browser screen is reserved for the display of important messages (such as error messages and progress messages) that provide feedback on the AIR-104/204's activities and status. For example, if you attempt to access the Internet but the

Connecting with a cable

Built-in network feature

Plug one end of a network cable into the network port on your computer, and the other end into a port on your router. (Refer to the image below.) Then, you'll be ready to get online.



Connecting to a cellular network

If your computer has a SIM slot, you can connect to the internet using a cellular phone network. To do this, you must have a compatible SIM card and a data contract with your cellular provider. Contact your cellular provider for more information on connecting to the internet using a cellular network.

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English

Embedded keypad

The embedded numeric keypad functions like a desktop numeric keypad. It is indicated by small characters located on the upper right corner of the keycaps. To simplify the keyboard legend, cursor-control key symbols are not printed on the keys.

Desired Access	Num Lock On	Num Lock Off
Number keys on embedded keypad	Type numbers using embedded keypad in a normal manner.	
Cursor-control keys on embedded keypad	Hold Shift while using cursor-control keys.	Hold **Fn** while using cursor-control keys.
Main keyboard keys	Hold **Fn** while typing letters on embedded keypad.	Type the letters in a normal manner.

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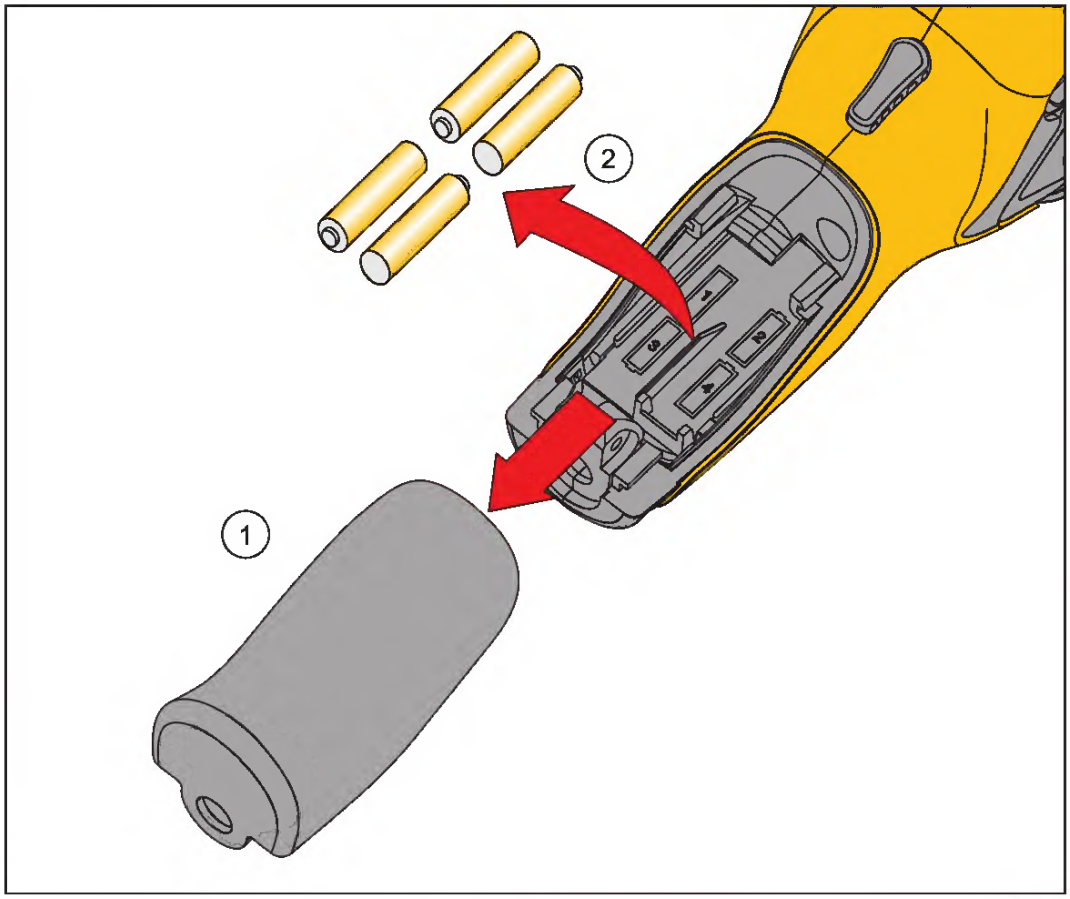

Figure 6. Battery Replacement

4. Slide battery cover into place on the handle.

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Front Air Baffle

To remove the front air baffle:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the rigbt side access panel. See "Right Side Access Panel" earlier in tbis chapter.
3. Press in on the locking tabs at each end of the front air baffle ❶.
4. Pull the front air baffle out of the front fan assembly area ❷.

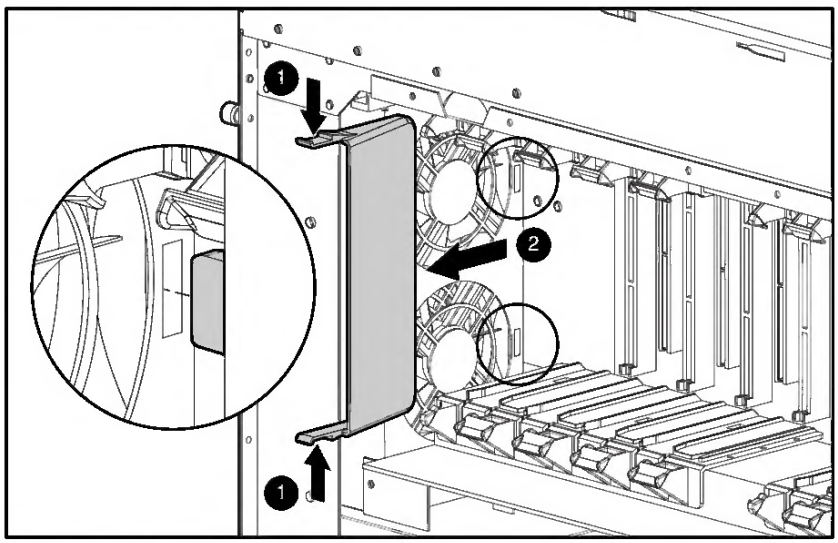

Figure 2-5. Removing the front air baffle

Reverse steps 1 through 4 to replace the front air baffle.

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Chapter 4

PC Configuration

This chapter details the PC Configuration required on the local ("Internal") LAN.

Overview

For each PC, the following may need to be configured:

- TCP/IP network settings
- Internet Access configuration
- Wireless configuration

Windows Clients

This section describes how to configure Windows clients for Internet access via the Wireless Router.

The first step is to check the PC's TCP/IP settings.

The Wireless Router uses the TCP/IP network protocol for all functions, so it is essential that the TCP/IP protocol be installed and configured on each PC.

TCP/IP Settings - Overview

If you are using the default Wireless Router settings and the default Windows TCP/IP settings, no changes need to be made.

- By default, the Wireless Router will act as a DHCP Server, automatically providing a suitable IP Address (and related information) to each PC when the PC boots up.
- For all non-Server versions of Windows, the default TCP/IP setting is to act as a DHCP client.

If using a Fixed (specified) IP address, the following changes are required:

- The *Gateway* must be set to the IP address of the Wireless Router
- The *DNS* should be set to the address provided by your ISP.

If your LAN has a Router, the LAN Administrator must reconfigure the Router itself. Refer to *Chapter 8 - Advanced Setup* for details.

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